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June 1965[‡]

PHOTOGRAPHIC INTERPRETATION REPORT

BOROVSK PROBABLE TRANSSHIPMENT/STORAGE AREA, USSR

Declass Review by NIMA/DOD





NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

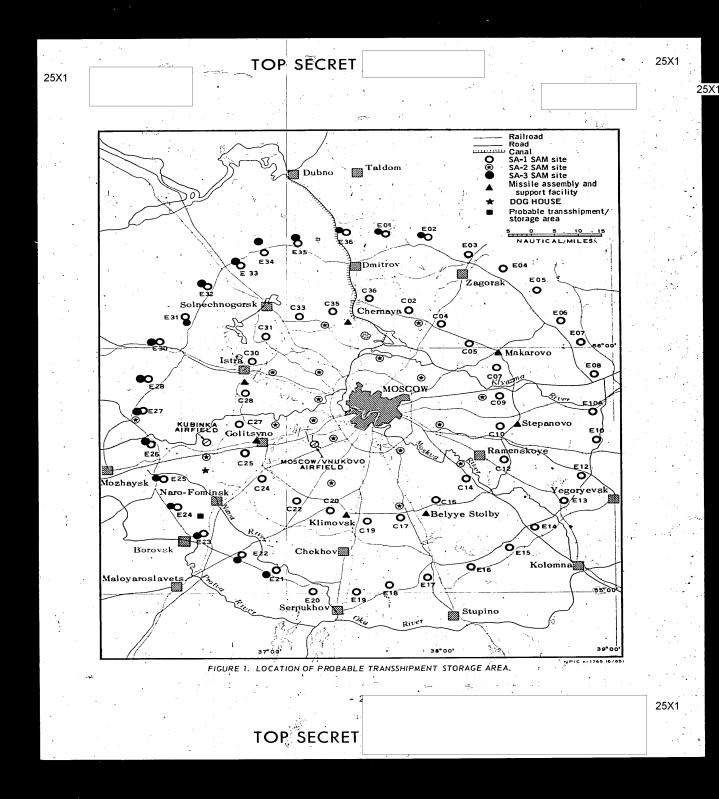
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•	ROROVSK PRORARI F TRANSSI	HIPMENT/STORAGE AREA, USSR	
	DONOVOK I KODRDEE TIKANGO	III MENT/STORAGE AREA, USSR	
25X1	This report presents additional details obtained from KH-7 Missions on the installation located southwest of Moscow and 6	Item 6 support building 35 by 20 f (height undetermined), flat roof Items 7 and 8 support buildings 25 by	
	nautical miles northeast of Borovsk at 55-18-30N	feet (height undetermined), flat ro	
;	36-33-30E (Figure 1), 1/ The largest structure	Item 9 support building 35 by 30 f	
	(Figure 2) of the installation has been determined	and 10 feet high, gable roof	
	from these 2 coverages to be a warehouse-type	Item 10 probable security building 60) bv
	building of the kind commonly seen at truck ter-	25 feet and 15 feet high, probable ga	-
	minal facilities and light-manufacturing-type in-	roof	
	dustries throughout the United States. The func-	Items 11 and 12 2 storage tanks, one	55
	tion of the installation (Figure 3) is probably	feet in diameter (item 11) and probal	bly
	transshipment/storage of an undetermined type	buried and one 45 feet in diameter (ite	em
	of material or equipment.	12) and under construction	
	The warehouse-type building is 555 by 310	frem & 3 support building 40 by 25 feet a	ınd
	feet (roof dimensions) and 30 feet figh. The roof	10 feet high, gable roof	
	is slightly pitched, with 13 probable ventilators	Item 14 support building 10 by 10 feet a	ınd
	at various locations and a rectangular structure on the south edge. The roof overhangs the build-	10 feet high, probable gable roof	
	ing on the north side in such a way as to suggest	Item 15 support building 45 by 20 fe	
	a covered loading area similar to the type used	(height undetermined), probable gal	ole
	for loading and offloading trucks. The dimen-	roof ltem 16 6 unidentified objects or stru	
	sions of the interior storage area cannot be de-	tures, sizes undetermined	10-
	termined.	Item 17 support building 50 by 15 fe	001
	The following list of individual structures	(height undetermined), gable roof	cer
	and features in the area provides mensural data	Item 18 support building 140 by 40 fo	eet
	based on the KH-7 photography, which is of	and 10 feet high, gable roof	
	larger scale than earlier, KH-4 coverage. (Item	Items 19-26 barracks-type buildings I	L40
*	numbers are keyed to Figure 3.)	. hy 40 feet and 10 feet high, gable ro	
	Item 1 warehouse-type building 555 by	Item 27 support building 95 by 30 fe	eet
	310 feet and 30 feet high, pitched roof	(height undetermined), gable roof	
	Item 2 T-shaped building under con-	Item 28 support building 150 by 35 fe	eet _/
· .	struction, 275 by 110 by 90 feet (height	and 10 feet high, gable roof	- }
	undetermined)	Item 29 support building 125 by 40 fe	eet :
. •	Item 3 27 unidentified objects or struc-	and 10 feet high, gable roof	_ []
	tures arranged in a square	Item 30 T-shaped building 140 by 65	
	Item 4 3 unidentified objects, sizes un- determined	145 feet and 10 feet high, gable ro Items 31-34 barracks-type buildings l	
	Item 5 thermal plant 140 by 40 feet and	by 40 feet and 10 feet high, gable ro	
	25 feet high, flat roofed, with a stack on	Item 35 support building 50 by 20 for	
	its north side	(height undetermined), gable roof	Jet
		(neight undetermined), gable 1001	· .

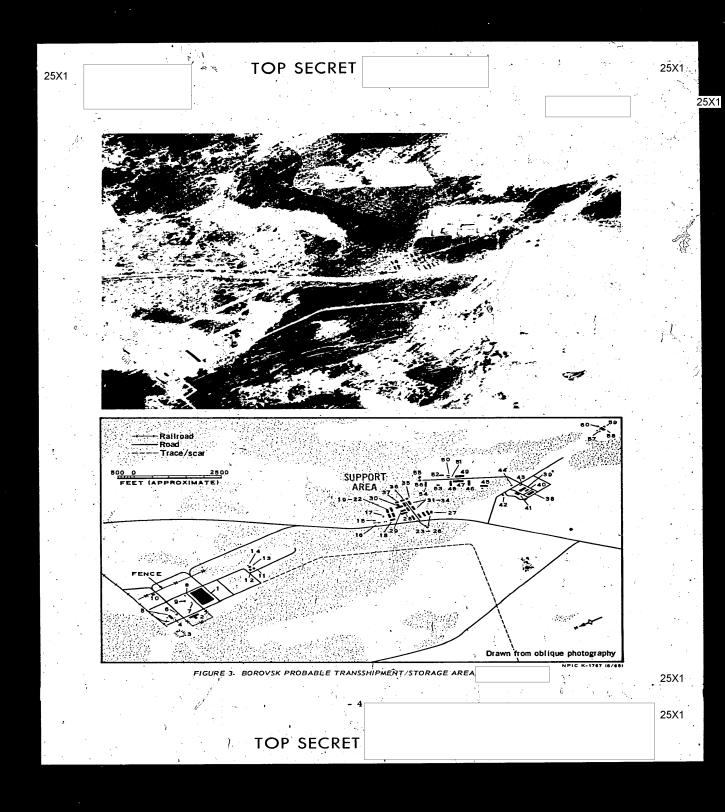
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Item 36 -- support building 85 by 25 feet (height undetermined), gable roof

Item 37 -- support building 80 by 40 feet (height undetermined), gable roof

Items 38 and 39 -- multistory apartmenttype dwellings, 215 by 35 feet and 45 feet high, flat roofs

Item 40 ',-- support building 50 by 30 feet (height undetermined), roof configuration undetermined

Item 41 -- support building 115 by 35 feet (height undetermined), gable roof

Item 42 -- support building 40 by 20 feet (height undetermined), gable roof

Item 43 -- support building 25 by 20 feet and 10 feet high, probable gable roof

ltem 44 -- support building 40 by 15 feet (height undetermined) gable roof

Item 45 -- thermal plant 120 by 45 feet (height undetermined), flat roof with 75-foot-high stack at northwest corner

Item 46 -- support building 175 by 60 feet and 10 feet high, flat roof

Item 47 -- support building 270 by 50 feet and 15 feet high, flat roof

Item 48 -- support building 215 by 50 feet and 10 feet high, flat roof

Item 49 -- multistory apartment-type building 250 by 50 feet and 35 feet high, flat roof

Item 50 -- support building 60 by 20 feet (height undetermined), gable roof

Item 51 -- structure 20 by 10 feet (height undetermined)

Item 52 -- support building 125 by 30 feet (height undetermined), gable roof

Item 53 -- support building 90 by 45 feet and 10 feet high, gable roof

Item 54 -- support building 195 by 55 feet and

15 feet high, gable roof

Item 55 -- support building 95 by 35 feet and 15 feet high, gable roof

Item 56 -- standpipe 110 feet high

Item 57 -- 3 circular structures, the largest being 35 feet in diameter

 Item 58 -- support building 140 by 85 feet and 15 feet high, gable roof

Item 59 -- support building 60 by 15 feet and 15 feet high, gable roof

Item 60 -- support building 40 by 20 feet (height undetermined), probable flat

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